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APPLICATION

FOR UNITED STATES LETTERS PATENT

SPECIFICATION

TO ALL WHOM IT MAY CONCERN:

BE IT KNOWN THAT WE, **WILMA J. BRUMFIELD**, a citizen of UNITED STATES OF AMERICA, and **ETOYA L. BRUMFIELD**, a citizen of UNITED STATES OF AMERICA, have invented a new and useful **CAKE COVER ASSEMBLY** of which the following is a specification:



CAKE COVER ASSEMBLY

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BACKGROUND OF THE INVENTION

Field of the Invention

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The present invention relates to cake covers and more particularly pertains to a new cake cover assembly for preserving freshness of a cake, permitting decoration of the cover instead of directly on the cake, preventing contamination of the cake by foreign materials, and holding candles to prevent wax from getting on the cake.

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Description of the Prior Art

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The use of cake covers is known in the prior art. U.S. Patent No. 4,884,966 describes a transparent plastic cover that holds candles. Another type of cake cover is U.S. Patent No. 4,938,688 also having a transparent plastic cover that holds candles. U.S. Patent No. 3,819,455 also shows a shield for a cake that holds candles. U.S. Patent No. 4,375,862 shows a pan and dome cover combination. U.S. Patent No. 5,096,274 is a celluloid cover that holds conventionally shaped candles as well as numeral shaped candles. U.S. Patent No. Des. 307,227 shows an ornamental appearance for a cover that holds candles.

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While these devices fulfill their respective, particular objectives and requirements, the need remains for a device that holds both candles and tiles to permit placement of a customizable message on the cover itself instead of on the cake.

SUMMARY OF THE INVENTION

The present invention meets the needs presented above by providing a pan for holding a cake, a side shield attachable to the pan to protect the sides of the cake, and a cover slidably engageable to the side shield that includes candle holders and tracks for receiving tiles.

Still yet another object of the present invention is to provide a new cake cover assembly that substantially protects a cake from drying out.

Even still another object of the present invention is to provide a new cake cover assembly that protects a cake from being pierced by candles leading to quicker drying out and wax accumulation on the surface of the cake.

Yet even another object of the present invention is to permit customization of a message on the cover instead of directly on the cake surface, thus facilitating correction of misspellings.

To this end, the present invention generally comprises a pan for holding the cake, a side shield having an upper opening, and a cover member slidably engageable to the side shield. The cover member has tracks for receiving tiles to spell out a desired

message. The cover member also includes candle holders for receiving and holding candles in an upright position.

There has thus been outlined, rather broadly, the more
5 important features of the invention in order that the detailed description thereof that follows may be better understood, and in order that the present contribution to the art may be better appreciated. There are additional features of the invention that will be described hereinafter and which will form the subject matter
10 of the claims appended hereto.

The objects of the invention, along with the various features of novelty which characterize the invention, are pointed out with particularity in the claims annexed to and forming a part of this
15 disclosure.

BRIEF DESCRIPTION OF THE DRAWINGS

The invention will be better understood and objects other than
20 those set forth above will become apparent when consideration is given to the following detailed description thereof. Such description makes reference to the annexed drawings wherein:

Figure 1 is a perspective view of a new cake cover assembly
25 according to the present invention.

Figure 2 is a perspective view of the bottom pan of the present invention.

30 Figure 3 is a side view of the present invention.

Figure 4 is an enlarged view of the cover tracks and tiles of the present invention.

Figure 5 is a perspective view of one of the tiles of the present invention.

5 DESCRIPTION OF THE PREFERRED EMBODIMENT

With reference now to the drawings, and in particular to Figures 1 through 5 thereof, a new cake cover assembly embodying the principles and concepts of the present invention and generally
10 designated by the reference numeral 10 will be described.

As best illustrated in Figures 1 through 5, the cake cover assembly 10 generally comprises a bottom pan 20 having a bottom panel 22 and a sidewall 24 extending upwardly from an outer
15 perimeter 26 of the bottom panel 22. A generally tubular side shield member 30 is insertable into the bottom pan 20 such that the side shield member 30 extends upwardly from the bottom pan 20. The side shield member 30 has an open top 32 and a slot 34 positioned adjacent the top 32. A lip 36 extends inwardly from an
20 interior surface 38 of said side shield member 30. A cover member 40 is provided that has a top panel 42 and a perimeter wall 44 extending downwardly from an outer perimeter edge 46 of the top panel 42. The cover member 40 is slidable into the slot 34 in the side shield member 30 such that the top panel 42 closes the open
25 top 32 of the side shield member 30.

A plurality of spaced tracks 50 are coupled to a top surface 48 of the cover member 40. A plurality of tiles 60 each have alphanumeric indicia 62 thereon. Alternately, some of the tiles 60 may have symbols or emblems, particularly such as those related to
30 specific events or holidays like a pine tree for Christmas, balloons for a birthday, cloverleaf for St. Patrick's Day, etc. Each of the

tiles 60 is slidably engageable to the spaced tracks 50 to spell out a desired message.

A pair of handles 33 are coupled to the sidewall 24 of the bottom pan 20. Each of the handles 33 is extendable between an extended position and a retracted position. Typically, each handle 33 is generally U-shaped and the outer arm portions 35 of each handle 33 are slidable through the sidewall 24. The sidewall extends downwardly from a perimeter edge of the bottom panel to position the bottom panel in spaced relationship to a surface on which the sidewall rests. The handles are positioned such that the handles slide in and out below the bottom panel to prevent damage to the cake.

A plurality of candle holding flaps 66 are positioned in the top panel 42 of the cover member 40. The flaps are generally formed by H-shaped slits cut into the cover member 40 and the flaps resiliently hold each candle inserted into the slits.

In an embodiment, each of the spaced tracks 50 is generally L-shaped. Each of the tiles 60 has a flared lower edge 68 for inserting into the spaced tracks 50. Thus, a top surface 63 of each letter piece 60 inserted into the spaced tracks 50 is spaced above the tracks 50.

In use, a cake is placed in the bottom pan. The side shield member is positioned over the cake. The tiles may be put into place before or after insertion of the cover member into the slot in the side shield member. When desired, candles may be inserted into the depressions in the top panel after the cover member has been inserted into the slot. The handles may be extended to facilitate carrying the cake cover assembly.

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With respect to the above description then, it is to be realized that the optimum dimensional relationships for the parts of the invention, to include variations in size, materials, shape, form, function and manner of operation, assembly and use, are deemed
5 readily apparent and obvious to one skilled in the art, and all equivalent relationships to those illustrated in the drawings and described in the specification are intended to be encompassed by the present invention.

10 Therefore, the foregoing is considered as illustrative only of the principles of the invention. Further, since numerous modifications and changes will readily occur to those skilled in the art, it is not desired to limit the invention to the exact construction and operation shown and described, and accordingly, all suitable
15 modifications and equivalents may be resorted to, falling within the scope of the invention.